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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Patent Application of

BOURRET et al

Atty. Ref.: 36-1949

Serial No. 10/560,448

TC/A.U.:

Filed: December 13, 2005

Examiner:

For: METHOD AND SYSTEM FOR VIDEO QUALITY ASSESSMENT

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March 3, 2006

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Sir:

INFORMATION DISCLOSURE STATEMENT

Attention is directed to the attached PCT International Search Report and UK Search Report for this application and each reference cited therein together with additional documents. A PTO-1449 is also attached.

Official consideration and citation of each such reference is requested.

Respectfully submitted,

NIXON & VANDERHYE P.C.

By:

A handwritten signature in black ink that reads "Larry S. Nixon".

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Sheet 1 of 1

INFORMATION DISCLOSURE
CITATION

ATTY. DOCKET NO.

36-1949

APPLICANT

BOURRET et al

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SERIAL NO.

10/560,448

(Use several sheets if necessary)

FILING DATE

TC/A.U.

December 13, 2005

U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS		FILING DATE IF APPROPRIATE
				CLASS	SUBCLASS	
/111/	5126990	06/1992	Efron et al			
/111/	5446492	08/1995	Wolf et al			

FOREIGN PATENT DOCUMENTS

DOCUMENT	DATE	COUNTRY	CLASS		TRANSLATION YES NO
			CLASS	SUBCLASS	
/111/ WO 00/48407	08/2000	WIPO			
/111/ 0977446 A3	10/2001	Europe			
/111/ 0556030 A1	08/1993	Europe			

OTHER DOCUMENTS (including Author, Title, Date, Pertinent pages, etc.)

/111/ International Search Report - December 14, 2004
/111/ UK Search Report - November 28, 2003
/111/ Wolf et al., "Objective Quality Assessment of Digitally Transmitted Video", PROCESSING, 1991., IEEE PACIFIC RIM CONFERENCE ON VICTORIA, BC, CANADA 9-10 May 1991, New York, NY, USA, IEEE, US, 9 May 1991, pages 477-482
/111/ TEKTRONIX MBD: "Applications Picture Quality Testing", pages 1-11, 10/2003
/111/ TEKTRONIX: "Products - Picture Quality Analysis System, - PQA300:Introduction", pages 1-5, 10/2003
/111/ TEKTRONIX, "Measuring and Interpreting Picture Quality in MPEG Compressed Video Content", "A New Generation of Measurement Tools"
/111/ ITU-R BT500, "Methodology for the Subjective Assessment of the Quality of Television Pictures", (1974-1978-1982-1986-1990-1992-1994-1995-1998-1998-2000-2002)
/111/ Hekstra et al, "PVQN - A Perceptual Video Quality Measure, SIGNAL PROCESSING:IMAGE COMMUNICATION 17 (2002), PAGES 781-798

*Examiner

Trang Tran/

Date Considered

04/14/2009

Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to application.